

Map Symbol Mapunit Name	Component (C)	Hydric	Local Landform	Hydric Soils Criteria				FSA Criteria & Information	
				Hydric Criteria Code	Meets Saturation Criteria	Meets Flooding Criteria	Meets Ponding Criteria	Natural Condition of Soil	Needs On- Site
AqA: Aquents, 0 to 2 percent slopes, ponded	Aquents (C)	YES	Saline flats	2B2,3,4	YES	YES	YES	Neither	YES
CaA: Carib clay loam, 0 to 2 percent slopes frequently flooded	Carib (C)	YES	Flood plain	2B3	YES	NO	NO	Wooded	YES
SaA: Salt flats, ponded	Salt flats (C)	YES	Saline flats	2B2,3,4	YES	YES	YES	Neither	YES
SBA: Sandy Point and Sugar Beach soils, 0 to 2 percent slopes, frequently flooded	Sandy Point (C)	YES	Saline flats	2B1,3,4	YES	YES	YES	Neither	YES
	Sugar Beach (C)	YES		2B3,1	YES	YES	YES	Neither	YES